

DAILY ONLINE ACTIVITIES SUMMARY

Date:	27/05/2020	Name:	Shetty Sonali Sanjeeva
Sem & Sec	8 th B	USN:	4AL16CS123
Online Test Summary			
Subject	IOT		
Max. Marks	30	Score	28
Certification Course Summary			
Course	How to build chatbots		
Certificate Provider	Cognitive classes.ai	Duration	6 HOURS
Coding Challenges			
Problem Statement – Program to check Armstrong numbers			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		SONALISHETTY	
Uploaded the report in slack		yes	

Online Test Details:



Hi Shetty Sonali,

You have scored **28 marks** in **MCQ**.

[See Assessment](#)

About The Assessment



IoT IA2

Round 1 ends on: 27 May,
2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course Details:

The screenshot shows a web browser window with the address bar displaying the URL: `courses.cognitiveclass.ai/courses/course-v1:IBMDeveloperSkillsNetwork+CB0103EN+2019v2/courseware/407a9f86565c44189740699636b4fb85/3e97aba8ec0d45df8...`. The page header includes the Cognitive Class logo, the course title "IBMDeveloperSkillsNetwork: CB0103EN How to Build Chatbots", and the word "Courses". A user profile icon and the name "shettysonali1998" are visible in the top right.

Below the header, there is a navigation bar with tabs: "Course", "Discussion", "Resources", and "Progress". The "Course" tab is selected.

The main content area shows a breadcrumb trail: "Course > Module 1 - Introduction to Chatbots > Lab 1: Create an instance of Watson Assistant > Registration". Below this, there are "Previous" and "Next" navigation buttons. The "Previous" button is active, and a PDF icon is visible between the buttons.

Registration

[Bookmark this page](#)

Download and carefully follow the instructions outlined in the following PDF file.

[Lab 1 - Create an instance of Watson Assistant.pdf](#)

At the bottom of the content area, there are "Previous" and "Next" navigation buttons. In the bottom right corner, there is a "Activate Windows" watermark with the text "Go to Settings to activate Windows."

The Windows taskbar is visible at the bottom, showing the search bar, task view button, and several application icons (Excel, Firefox, Chrome, Edge, Teams, Word, PowerPoint). The system clock shows 12:16 PM on 20-May-20.

Coding Challenges Details:

```
def power(x, y):  
    if y==0:  
        return 1  
    if y%2==0:  
        return power(x, y/2)*power(x, y/2)  
    return x*power(x, y/2)*power(x, y/2)
```

```
def order(x):  
    n = 0  
    while (x!=0):  
        n = n+1  
        x = x/10  
    return n
```